

Customer No.: 31561  
Application No.: 10/689,672  
Docket No.: 17950-US-PA

**To the Claims :**

Please amend the claims as indicated hereafter.

1. (original) An ink jet printing device for manufacturing an organic electroluminescent device, comprising: a chamber, which has a space, wherein a basement for supporting a substrate of the organic electroluminescent device is provided in the space; an inkjet unit, which has a print head including a plurality of print holes, the print head being set inside the chamber and used to inject ink toward the substrate; and a pressure adjusting unit, which connects to the space for steadying a pressure of the space within a specific value.

2. (original) The device of claim 1, wherein the specific value is set between 0.5 atmospheres and 1.5 atmospheres.

3. (original) The device of claim 1, further comprising: a freshening unit, which connects to the chamber and injects gas into the chamber.

4. (original) The device of claim 3, wherein the injected gas is inert gas.

5. (original) The device of claim 4, wherein the injected gas is helium.

6. (original) The device of claim 4, wherein the injected gas is argon.

7. (original) The device of claim 1, wherein the pressure adjusting unit comprises a pump and a controller, the controller controlling the pump to inject gas to or to exhaust gas from the chamber, and the amount of the injected gas or the exhausted gas.

8. (original) The device of claim 7, wherein the injected gas is moisture-free and oxygen-free.

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9. (original) The device of claim 7, wherein the injected gas is inert gas.

10. (original) The device of claim 9, wherein the injected gas is helium.

11. (original) The device of claim 9, wherein the injected gas is argon.

12. (original) The device of claim 8, wherein the injected gas is nitrogen.

13-20. (cancelled)